Rubrics for Project Evaluation:

		Excellent (10)	Good (8)	Average (6)	Acceptable (4)	Unacceptable (2)
A	**Project Objectives and Methodology**	• Objectives of a project are well defined and clearly stated with proper design specifications and design methodology. • Division of problem into logical modules. • Selection of good frame- work.	• Good justifications to the objectives of a project stated with relevant design specifications and design methodology. • Division of problem into logical modules. • Selection of apparent frame- work.	• Incomplete justifications to the objectives of a project stated with either design specifications or design methodology. • Division of problem into modules. • Inappropriate selection of frame-work.	• Some of the objectives of a project are clearly stated with incomplete and improper design specifications and design methodology • Partial division of problem into modules.	• Objectives of a project are either not well defined or not clearly stated. • Modular approach not adopted. • Design specifications and design methodology not defined.

		Excellent (15)	Good (12)	Average (9)	Acceptable (6)	Unacceptable (3)
B	**Novelty of Project**	• Demonstration of novel or unique and innovative idea, design, product, or approach to generate new knowledge or creative works. • Student has created own design or product with originality.	• Application on the existing ideas in the literature with some originality.	• Attempts to create a novel or unique idea, design, product, or approach. • Reformulates an idea or collection of available ideas or approaches with very little originality shown.	• Idea is good, but no originality shown. • Presents already established information.	• Creativity and originality is very limited.

		Excellent (15)	Good (12)	Average (9)	Acceptable (6)	Unacceptable (3)
C	**Project Demonstration**	• Module wise conceptual and Technical demonstration in a logical and interesting manner, easy to follow. • Proper working of integrated modules. • Answered all the queries with full justification and satisfaction.	• Module wise conceptual and technical demonstration, easy to follow. • Proper working of integrated modules. • Answered all the queries in a good way.	• Module wise conceptual or Technical demonstration which is easy to follow. • Proper working of individual modules. • But not proper working of integrated modules. • Answered all the queries with limited satisfaction.	• Module wise conceptual or Technical demonstration which is hard to follow. • Working of individual modules. • Answered not to all queries.	• Modules and their integration are not working properly. • Sequence of information is difficult to follow with no acceptable demonstration. • Answered only few queries.
		Excellent (10)	**Good (8)**	**Average (6)**	**Acceptable (4)**	**Unacceptable (2)**
D	**Applicability of Project in Industry/ Society/ Research etc.**	• Addressing a major and crucial Social/ Industrial/ Research Oriented challenge.	• Addressing a significant Social/ Industrial/ Research Oriented challenge.	• Focussed on a marginal/ self defined problem of Society/ Industry/ Research.	• Employing processes aimed at generating insights towards a solution / partial solution.	• Focussed on a purely personal interest. • Does not visualize a role or need for Social/ Industrial/ Research.